



Test Report for

Email: zaife427@gmail.com

Age: 18

Gender: Other

User History:

Hearing Sense: Patient hearing sense is Guest

High - Pitched sounds: patient Guest listen high pitched sounds

Phone Conversations: phone convo is +000-000 for patient

Test Results:

Frequency Results:

Range	Frequency (Hz)	Normal
Minimum	12500.00	20 Hz
Maximum	12500.00	20k Hz

Left ear Table

Range	Frequency (Hz)	Normal
Minimum	4000.00	20 Hz
Maximum	4000.00	20k Hz

Right ear Table

Volume Results:

Range	Volume (Db)
Barely audible (Min hearable Volume)	34.00 Db
Fully audible (Max Hearable volume)	54.00 Db
Health	Un healthy

Left ear Table

Attribute
Barely audible (Min hearable Volume)
Fully audible (Max Hearable volume)
Health

Right ear Table

For more information or support, please contact us at:

support@hearmate.com | Phone: +1 800 123 4567

Website: www.hearmate.com

Address: 123 Main Street, Suite 100, City, Country



Observations and Precautions:

Left ear BA: Bearable - This is acceptable, no immediate concerns.

Right ear BA: Bearable - This is acceptable, no immediate concerns.

Left ear FA: Fully Audible - No issues detected.

Right ear FA: Fully Audible - No issues detected.

Left ear frequency BA: Above the normal range, could impact sensitivity. Consult a professional.

Right ear frequency BA: Above the normal range, could impact sensitivity. Consult a professional.

Left ear frequency UB: Above the normal range, could impact sensitivity. Consult a professional.

Right ear frequency UB: Above the normal range, could impact sensitivity. Consult a professional.

Fully Audible Chart



Barely Audible Chart



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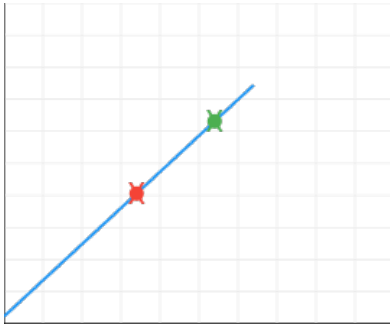
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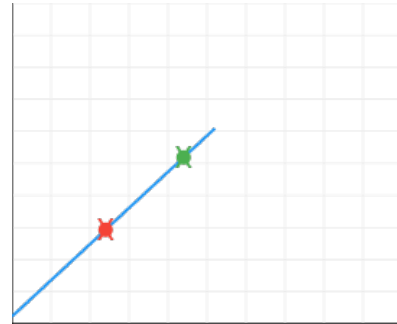


Graphs

Volume Graphs

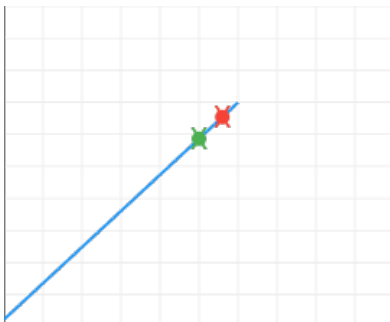


Left Ear - Voice



Right Ear - Voice

Frequency Graphs



Left Ear - Frequency



Right Ear - Frequency

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